

The following photographs represent plates 81-86 from *Classification of Wetlands and Deepwater Habitats* (Cowardin, L.M., V. Carter, F.C. Golet, and E.T. LaRoe. 1979. U.S. Fish and Wildlife Service, FWS/OBS-79/31, 131 p.). They provide examples of the classification system. The appropriate NRI code has been added to each photograph.

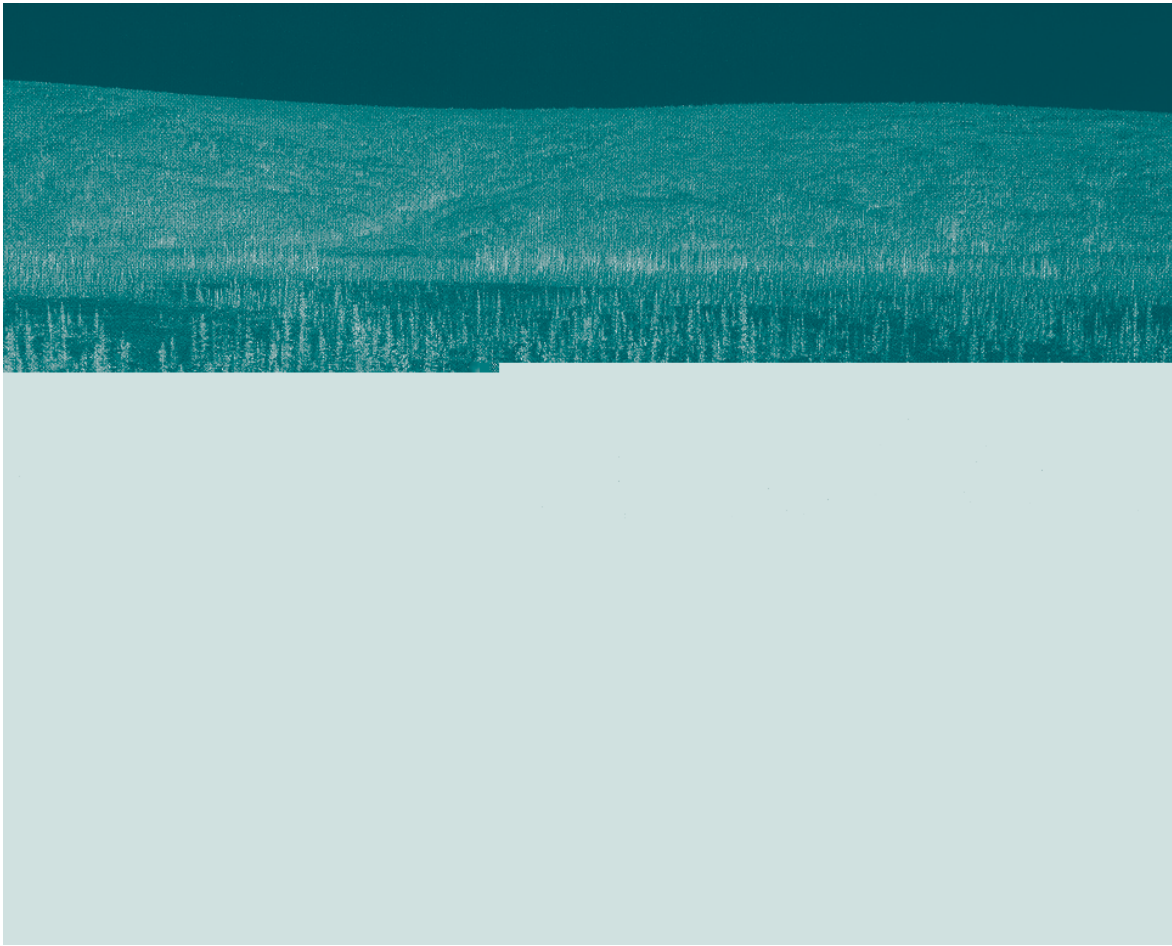


Plate 81. Kind of system: Palustrine Vegetation: Scrub-shrub Code 52
Dominance type: Black spruce (*Picea mariana*). Subordinate plants include: dwarf birch (*Betula nana*), cotton grass (*Eriophorum vaginatum*), bog blueberry (*Vaccinium uliginosum*), Labrador tea (*Ledum groenlandicum*), and peat moss (*Sphagnum* spp.) This wetland type, commonly known as “muskeg,” is abundant in the forested regions of Alaska; it also occurs in northern New England and in the Great Lakes States. (Vicinity of Coldfoot, Alaska; July 1985; Photo by F.C. Golet)



Plate 82. Kind of system: Palustrine Vegetation: Forested Code 53
Dominance type: Red maple (*Acer rubrum*). Subordinate plants in this red maple swamp include black gum (*Nyssa sylvatica*), highbush blueberry (*Vaccinium corymbosum*), great laurel (*Rhododendron maximum*), and winterberry (*Ilex verticillata*). (Washington County, Rhode Island; June 1977; Photo by F.C. Golet)

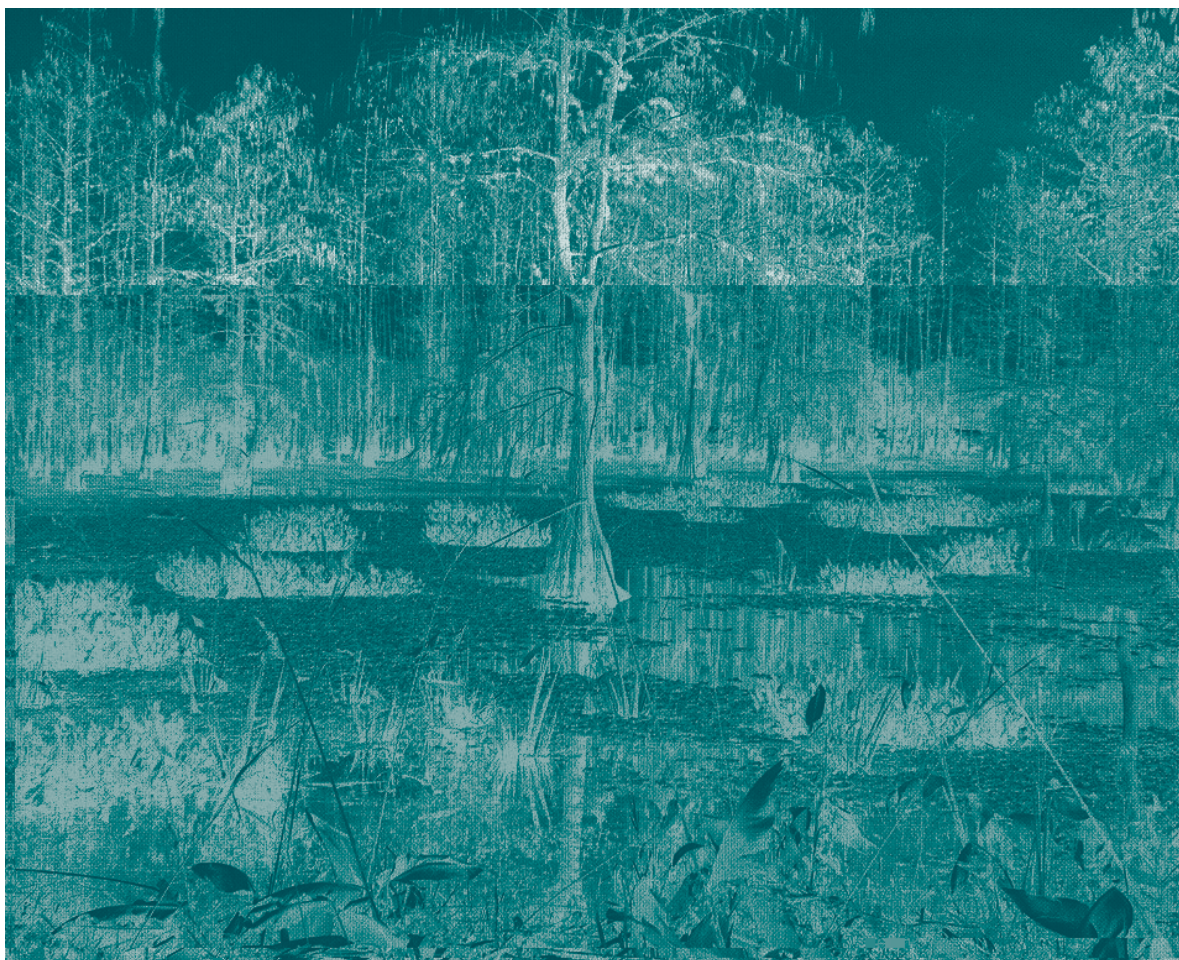


Plate 83. Kind of system: Palustrine Vegetation: Forested Code 53
 Dominance type in forested area: Bald cypress (*Taxodium distichum*). Dominance type in open area: Water lettuce (*Pistia stratiotes*). Emergent plants growing in the bed of water lettuce are arrowheads (*Sagittaria* spp.). (Corkscrew Swamp Sanctuary, Collier County, Florida; January 1978; Photo by E.T. LaRoe)



Plate 84. Kind of system: Palustrine Vegetation: Forested Code 53
 Dominance type: Atlantic white cedar (*Chamaecyparis thoides*). Subordinate plants in this Atlantic white cedar swamp include: highbush blueberry (*Vaccinium corymbosum*), winterberry (*Ilex verticillata*), red maple (*Acer rubrum*), and peat moss (*Sphagnum* spp.). Low vegetation in the foreground includes leatherleaf (*Chamaedaphne calyculata*) and Virginia chain-fern (*Woodwardia virginica*). (Washington County, Rhode Island; July 1977; Photo by F.C. Golet)

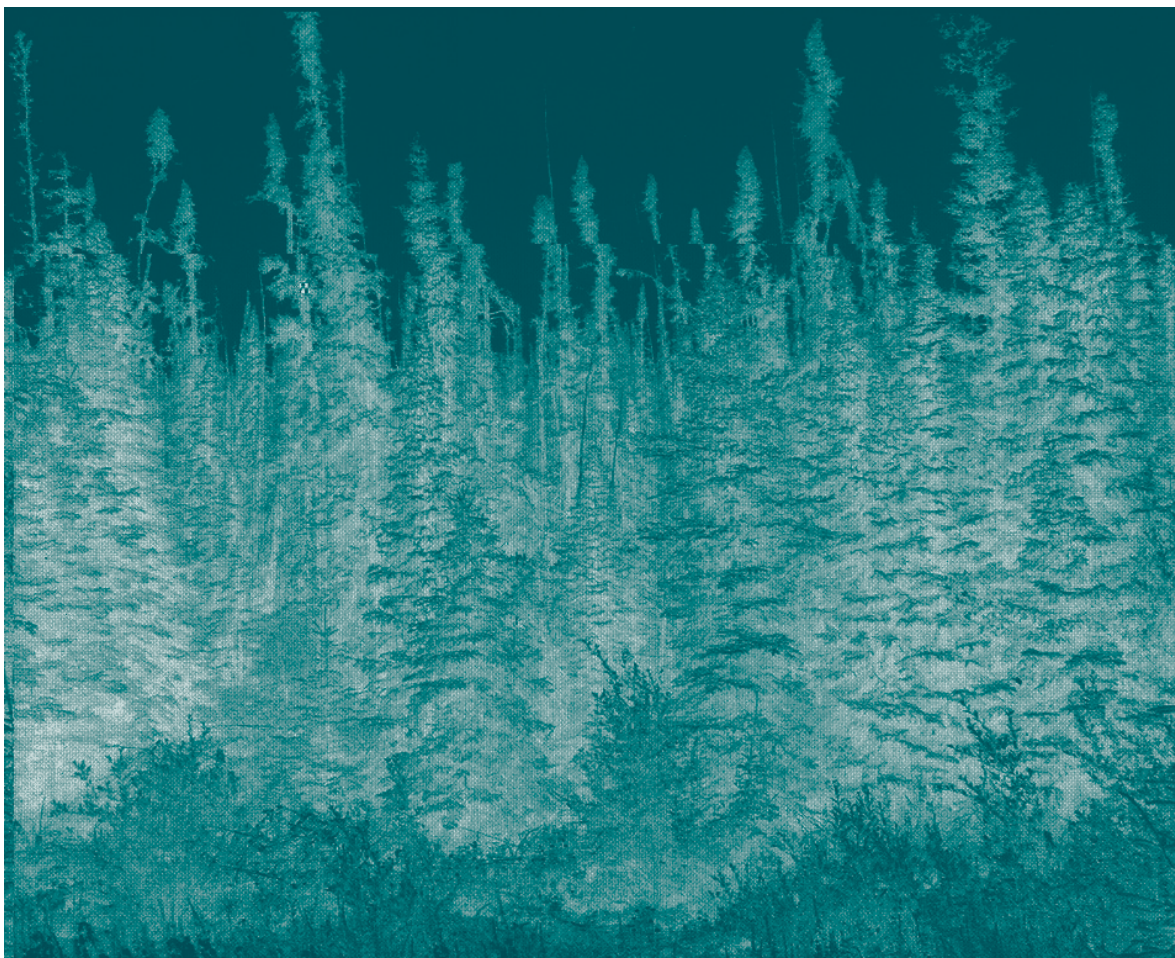


Plate 85. Kind of system: Palustrine Vegetation: Forested Code 53
Dominance type: Black spruce (*Picea mariana*). Subordinate plants in this black spruce forest include Labrador tea (*Ledum groenlandicum*), mountain cranberry (*Vaccinium vitis-idaea*), crowberry (*Empetrum nigrum*), and peat moss (*Sphagnum* sp.). Permafrost is present within 45 cm (18 in) of the surface. Vicinity of Glennallen, Alaska; July 1985; Photo by F.C. Golet)



Plate 86. Kind of system: Palustrine Vegetation: Forested Code 53
Dead trees in permanently flooded, impounded wetland. (Humphreys County,
Tennessee; September 1975; Photo by V. Carter)